

SUMMARY

ABSTRACT

Personal Voice Emergency Message, Alarm Responder Watch

The digital device is to be used for recording and retrieving digital personalized recorded messages. Information is recorded in a digital tape or tape-less unit or watch. A speaker connected to device to record and playback for transmittal of messages from the first party to the second party. Playback through means of random access memory for storing digitized messages to house a digital sound generator by receiving and converting personalized-recorded messages into an analog signal and provide said signal to loudspeaker. The devices will house a digital processor for retrieving personalized recorded messages from a tape or tape-less device recording and storing digital messages into random memory.

Most importantly it can be hand carried and worn on or outside of a person's body.

Don't leave home without it.

SUMMARY

ABSTRACT continued

Personal Voice Emergency Message, Alarm Responder Unit

Information is recorded in a digital a tape or tape-less unit. Playback through means of random access memory for storing digitized messages to house a digital sound generator by receiving and converting personalized-recorded messages into an analog signal and provide said signal to loudspeaker. Speakers connected to device to record and playback for transmittal of messages from the first party to the second party. The devices will house a digital processor for retrieving personalized recorded messages from a tape or tape-less device recording and storing digital messages into random access memory.

The mentioned above invention most importantly becomes mobile. It can be hand carried, portable, and self-contained. It can be worn outside of a person's body on a chain, rope, string, or anything similar.

SUMMARY

ABSTRACT continued

Personal Voice Emergency Message, Alarm Responder Multiplex - Unit

Information is recorded in a digital a tape or tape-less, multiple boxed unit. It will be able to store as many different emergencies, non-emergency messages as possible at one time. It houses a digital processor for retrieving personalized recorded messages from a tape or tape-less device recording and storing digital messages into random access memory. Speaker connected to device to record and playback for transmittal of messages from the first party to the second party. Playback through means of random access memory for storing digitized messages to house a digital generator by receiving and converting personalized-recorded messages into an analog signal and provide said signal to loudspeaker.

This invention is portable as well as wall-mountable. It has the awesome ability to assist with more than one emergency at a time, continuously.